

ABSTRACT

In the measuring equipment, a nozzle driving unit 10 equipped with a bar code reader decides whether the cartridge container being set is a special-purpose container, in which a predetermined reagent is injected separately in advance and to which a bar code is attached, or a general-purpose container that is prepared by separately injecting reagents by hand into an empty cartridge container, and when the cartridge container is a special-purpose container, a CPU 1 reads out measurement conditions from a measurement condition storage part for special-purpose reagents 3a based on the information included in the bar code, and when the cartridge container is a general-purpose container, the CPU1 reads out measurement conditions for items of a measurement object selected and input by a measurer from a measurement condition storage part for general-purpose reagents 3b to conduct a measurement.

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